

What is claimed is:-

1. A braking device for a spool of multiplying fishing reels, characterized in that it comprises:
 - 5 - a member which is set in rotation as the spool rotates and which creates, when rotating, an air flow; and
 - means for creating an adjustable resistance offered to said air flow.
2. A braking device according to claim 1, characterized in that said member creating an air flow is made as an impeller, and said means for creating adjustable resistance to said flow comprise a movable choke installed in the path of said air flow.
- 10 3. A braking device according to claim 1, characterized in that said member creating an air flow is made as a screw.
4. A braking device according to claim 2, characterized in that the impeller is disposed in a cylindrical hollow member with slots for the passage of an air flow, and in that adjoining said cylindrical hollow member is the turnable member which closes, when turning, the slots in the cylindrical hollow member.
- 15 5. A braking device according to claim 4, characterized in that the slots are made in the cylindrical surface of the cylindrical hollow member, and the turnable member is made as a ring with ports, said ring being arranged concentrically with the cylindrical hollow member, outside the latter.
- 20 6. A braking device according to claim 4, characterized in that the slots are made in the end face surface of the cylindrical hollow member, and the turnable member is made as a disk with ports with ports, said disk adjoining said end face surface of the cylindrical hollow member.
- 25 7. A braking device according to any one of the preceding claims, characterized in that it has an additional housing, and the air flow created by said member adapted to create an air flow circulates inside this housing.
8. A multiplying fishing reel, characterized in that it is fitted with a spool braking device made according to any one of the preceding claims.